

**In the Specification:**

Please replace the paragraph starting on page 9, line 14 and ending on page 10 with the paragraph below:

The housing 11 comprises a first housing half 14 and a complementary second housing half 16. The first housing half has an end wall 14a and four contiguous side walls 14b, 14c, 14d and 14e extending therefrom which terminate at a flange 14g extending about the side walls to form an opening 14f. An outlet spigot 14m extends outwardly from the end wall for connection to an air supply pipe for a spa bath or the like. Similarly, the second housing half has an end wall 16a and four contiguous side walls 16b, 16c, 16d and 16e extending therefrom which terminate at a flange 16g extending about the side walls to form an opening 16f which is adapted to align with the complementary opening 14f of the first housing half. Additionally, a locating spigot 14h extends from the flange ~~14~~ 14g and is adapted to locate in a complementary recess 16h formed at the internal edge of the flange ~~16~~ 16g about the opening of the second housing half. The two housing halves engage at the two flanges 14g and 16g with the spigot 14h locating in the recess 16h as can be ascertained from Fig. 2, and are secured together by screw fasteners which locate in the complementary lugs 14j and 16j provided on the respective corners of the side walls adjacent the flanges such that the housing halves together form the housing 11 which is generally elongate about longitudinal axis 15 and square in cross sectional shape along the axis. Suitably, each housing half includes a mounting foot half which together form a mounting

foot 17 for mounting the unit to a suitable foundation such as a bench, floor or Wall.

Please replace the paragraph starting on page 11, line 24 and ending on page 12 with the paragraph below:

The shroud 12 has a lower shroud half 51 and an upper shroud half 52 which are secured together as shown in Fig. 5 to form a generally cylindrical shroud having opposed first and second end walls 12a and 12b and a generally cylindrical side wall 12c extending therebetween and contiguous with the end walls. The first end wall is shaped to form tubular flow passages 55 which will be described more fully later, and which terminate in a spigot 56 which defines a feed air outlet 53. Between the flow passages another opening 54 is provided in the first end wall to provide a feed air inlet to the inlet of the impeller. The feed air inlet is close to the feed air outlet and both are aligned with the longitudinal axis ~~55~~ 15 of the shroud. At the other end of the shroud, an opening 57 is provided to form a cooling air inlet to the motor while the side wall 12c is shaped to form a cooling air discharge passage 58 which terminates in a spigot defining another opening 59 in the lower shroud half to form a motor cooling air outlet.

Please replace the paragraph starting on page 12, line 15 with the paragraph below:

As can be seen in Fig. 8, a circular flange 60 extends about the inner face of the casing, half on each casing half, to provide a shoulder against which a complementary shoulder and spigot 43 provided on the rear wall 39 of the fan casing engages. Suitably, the flange locates the close coupled fan unit in the shroud and the shroud and the close coupled fan unit co-operate to define a motor chamber 61 and a fan chamber 62. It will be seen that while flange 60 supports the close coupled fan unit at the feed fan end, the end portion of the motor ~~housing 36~~ casing 35 extends through the cooling air inlet opening 57 and is supported by end wall 12b of the shroud.

Please replace the paragraph starting on page 14, line 22 and ending on page 15 with the paragraph below:

In use, air is drawn in to the bottom half of the housing 11 through flow passages 72 and fresh air inlet openings 21 by the feed impeller 32 and to a lesser extent the motor cooling air impeller 33. It will be appreciated that the air flows through the lower chamber 67 effectively surrounding the bottom half of the shroud and enters the upper chamber 68 via a passage 69 between the end wall formed by ~~end wall halves~~ flanges 51a and 52a of the shroud and the end wall 16a of the housing. As the air flows through that passage, some is drawn into the electric motor by the motor cooling air impeller but most is drawn into the feed air

inlet 38 by the feed impeller 32. In order to reach the feed air impeller, the air must flow across and effectively surround the upper half of the shroud after entering through the passage 69. The air discharged by the feed impeller is guided to the feed air outlet 53 by the fan chamber and passages 55 where it can then be discharged to a spa bath supply pipe or the like while air which flows through the motor is directed to the motor cooling air discharge opening 23 of the housing. It is believed that the arrangement of the fresh air inlet openings 21 is such as to create a swirling action in the lower chamber 68 which helps cool the shroud and the enclosed motor.